

CLAIMS

What is claimed is:

1. An architectural trim product formed of a sheet of material that is able to retain a shape to which it is bent wherein the trim product has a cross sectional profile from a first linear edge to a second linear edge with a plurality of bends and being adapted for being mounted with the linear edges both in contact with a building surface and with no fastener visible.
2. The architectural trim product as described in claim 1, wherein at least one of the plurality of bends comprises a concave curve.
3. The architectural trim product as described in claim 1, wherein at least one of the plurality of bends comprises a convex curve.
4. The architectural trim product as described in claim 1, wherein at least one of the plurality of bends comprises a concave curve, and a second of the plurality of bends comprises a convex curve.
5. The architectural trim product as described in claim 1, wherein the sheet material is metal.
6. The architectural trim product as described in claim 1, wherein at least one surface of the sheet is painted prior to being bent.
7. The architectural trim product as described in claim 5, wherein the sheet is aluminum.

8. The architectural trim product as described in claim 5, wherein at least one surface of the sheet is painted prior to being bent.
- 5 9. The architectural trim product as described in claim 7, wherein at least one surface of the sheet is painted prior to being bent.
- 10 10. An architectural trim product formed of a sheet material that is able to retain a shape to which it is bent wherein the product has a cross sectional profile with at least one curved portion and at least one right angle bend and comprising a first panel of said formed sheet material being assembled in perpendicular relation at each end thereof to second and third panels of the formed sheet material to provide a three dimensional trim product having an open portion adapted for being mounted with first and second linear edges thereof in contact with a building surface.
- 15 11. The architectural trim product as described in claim 10, wherein the sheet material is metal.
- 20 12. An architectural trim product formed of a sheet material that is able to retain a shape to which it is bent for mounting to a mounting member adapted for being mounted to a surface and having a top and a bottom and wherein the trim product is sized to engage the mounting member and further comprising a grip portion that is formed to grippingly hold to the mounting member.
- 25 13. The architectural trim product as described in claim 12, further comprising a second grip portion formed to grippingly hold to the mounting member.

14. The architectural trim product as described in claim 12, wherein the grip portion comprises an edge of the trim product biased to engage the mounting member.
15. An architectural trim product formed of a sheet material that is able to retain a shape to which it is bent for mounting to a mounting member adapted for being mounted to a surface such that an upper end thereof and a lower end thereof remain slightly separated from the surface and wherein the trim product comprises an upper hook and a lower hook adapted to engage the upper and lower ends of the mounting member for being securely mounted to the surface thereby.
16. A method for mounting to a building component an architectural trim product formed of a sheet of material that is able to retain a shape to which it is bent, wherein the trim product has an upper edge and a lower edge, the method comprising:
- (a) providing a bolster configured for engaging rear portions of the trim product;
 - (b) mounting the bolster at a selected position to the building component with fastening means that will be hidden from view by subsequent visible building exterior components mounted thereto; and
 - (c) mounting the trim product to the bolster without visible fastening means.
17. The method for mounting an architectural trim product as claimed in claim 16, wherein the bolster is formed of sheet material.
18. The method for mounting an architectural trim product as claimed in claim 16 where the bolster is formed of molded material.

19. The method for mounting an architectural trim product as claimed in claim 16, wherein at least one portion of the trim product is affixed to the building component by means of a J-hook.
- 5 20. The method for mounting an architectural trim product as claimed in claim 19, further comprising the step of affixing the J-hook to the mounting member by fastening means.

add
b2

Add c. 1

add
D1